

Figure 1a

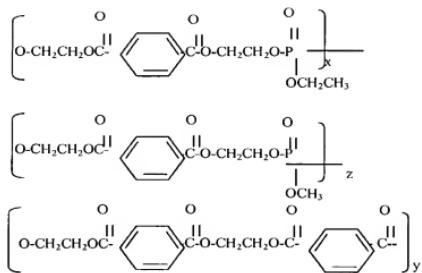


Figure 1b

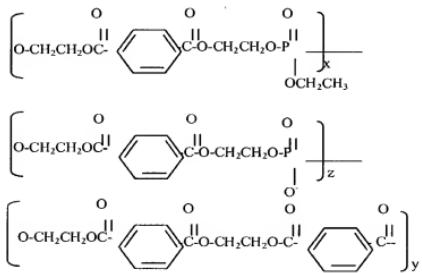


Figure 1c

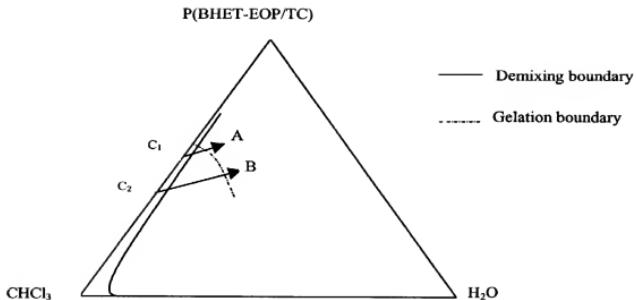


Figure 2a

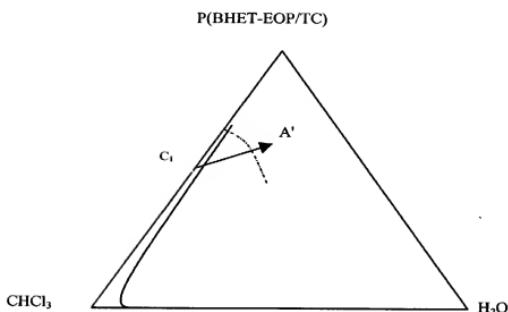
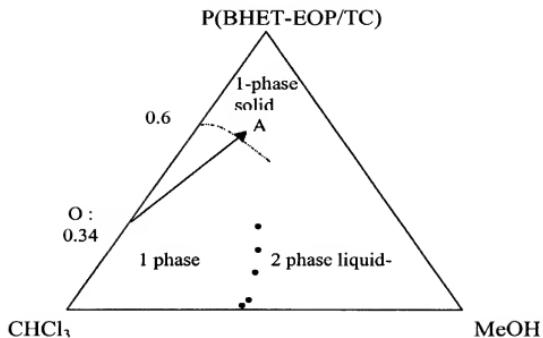


Figure 2b



Figure

-----	Gelation boundary
●	Demixing boundary (from cloud point data)

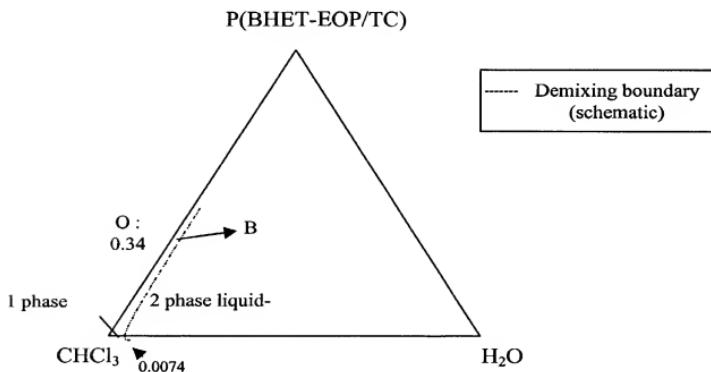


Figure 3b

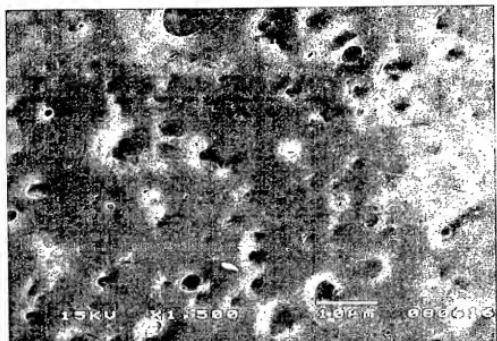


Figure 4a

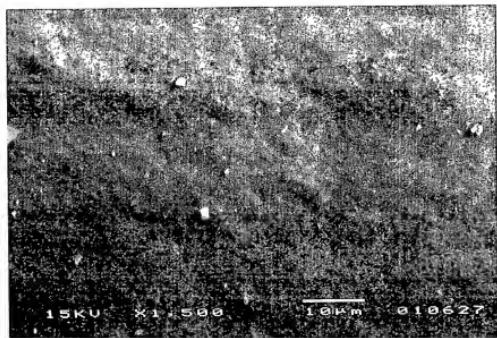


Figure 4b

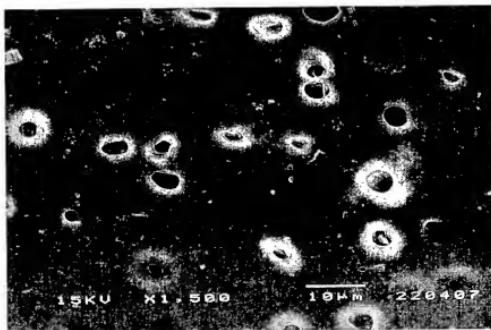


Figure 4c

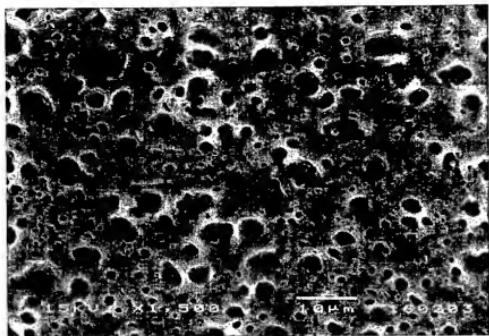


Figure 5a

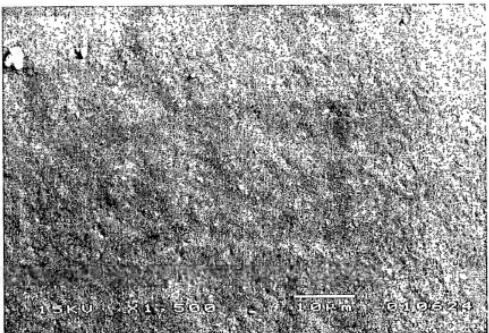


Figure 5b

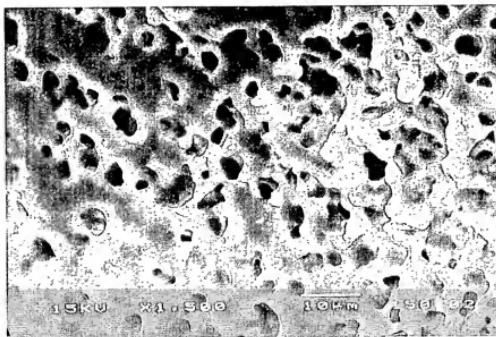


Figure 5c

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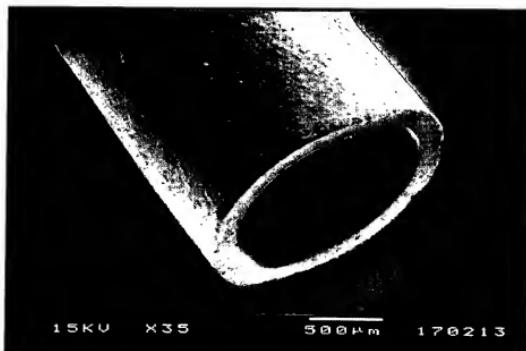


Figure 6

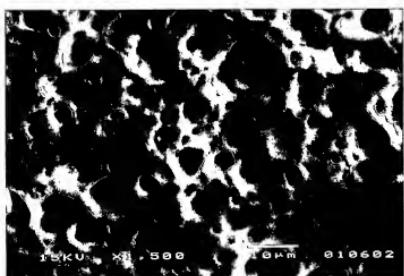


Figure 7a

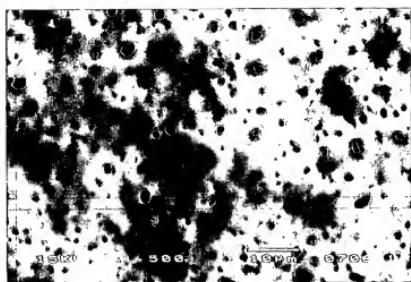


Figure 7b

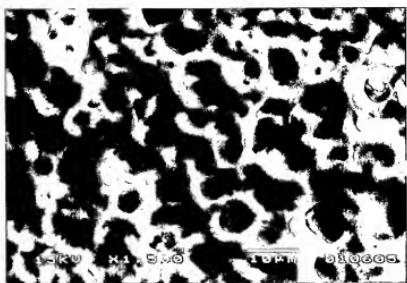


Figure 7c



Figure 7d

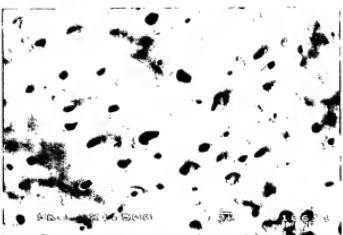


Figure 7e



Figure 7f

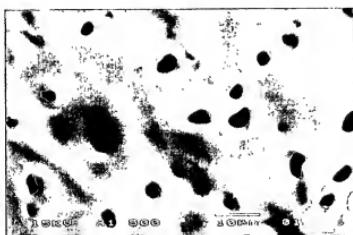


Figure 7g

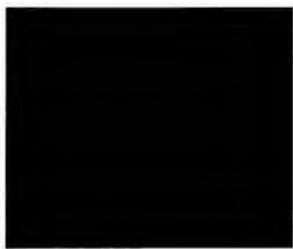


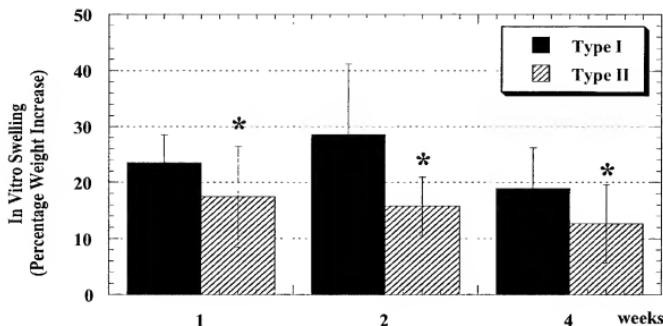
Fig. 8A



Fig. 8B

Fig. 9

A



B

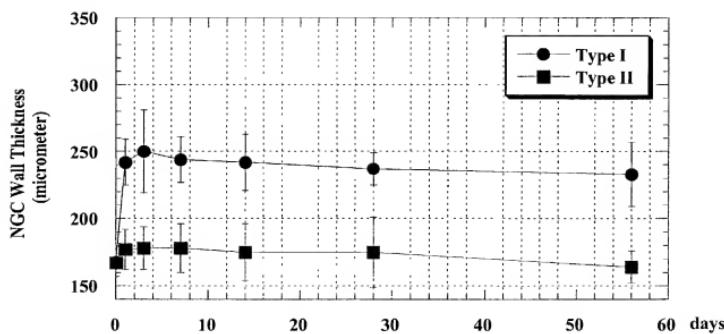


Fig. 10

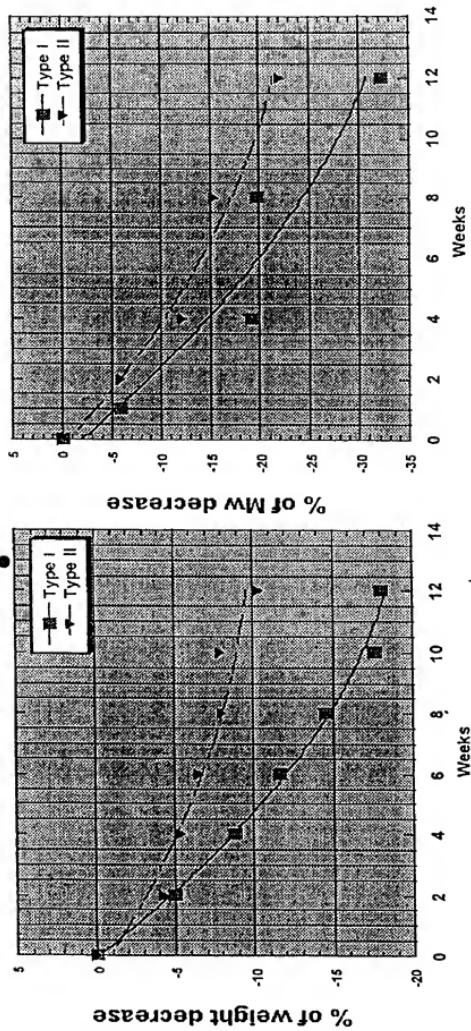


Fig 11

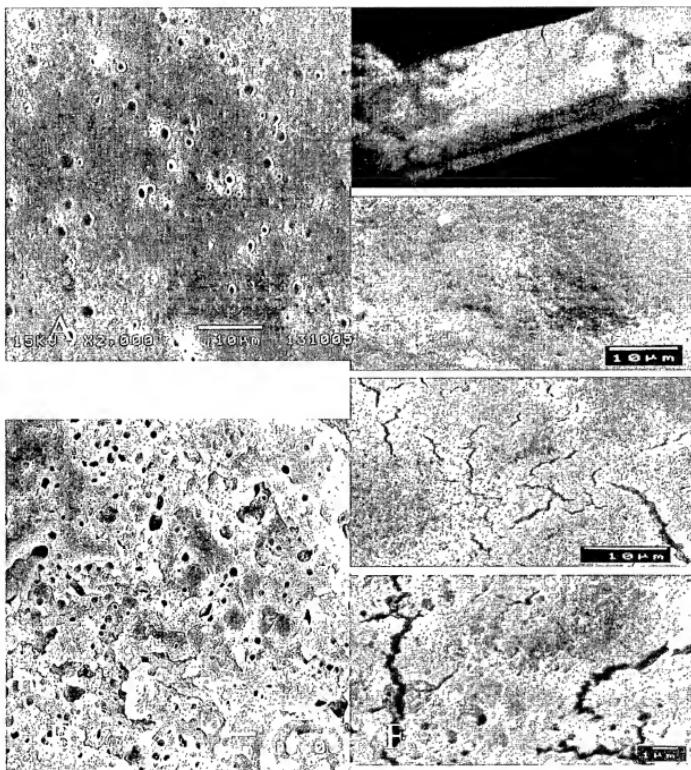


Fig. 12

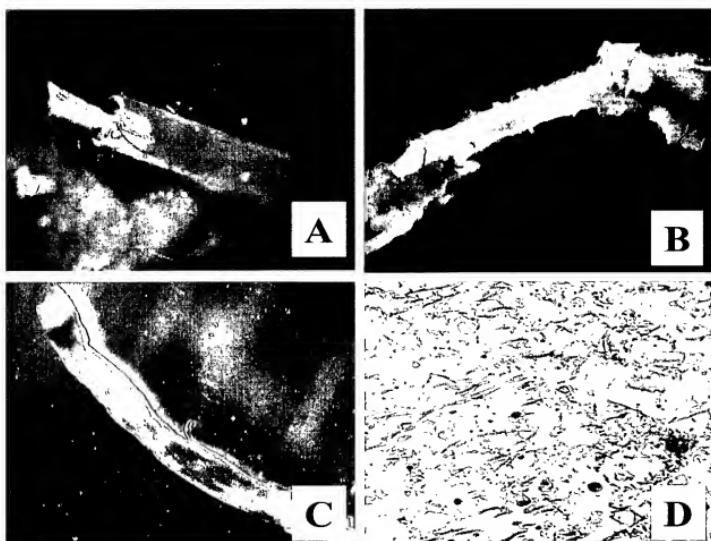
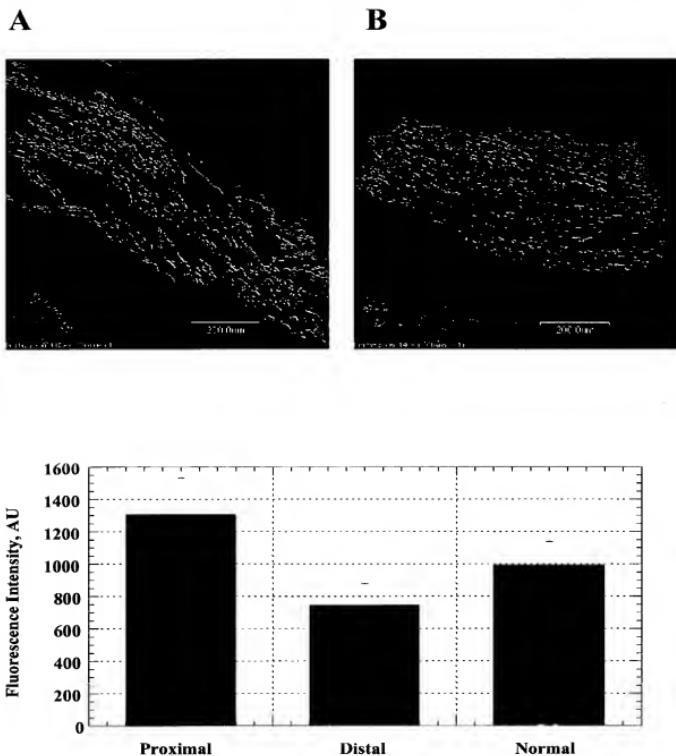


Fig. 13



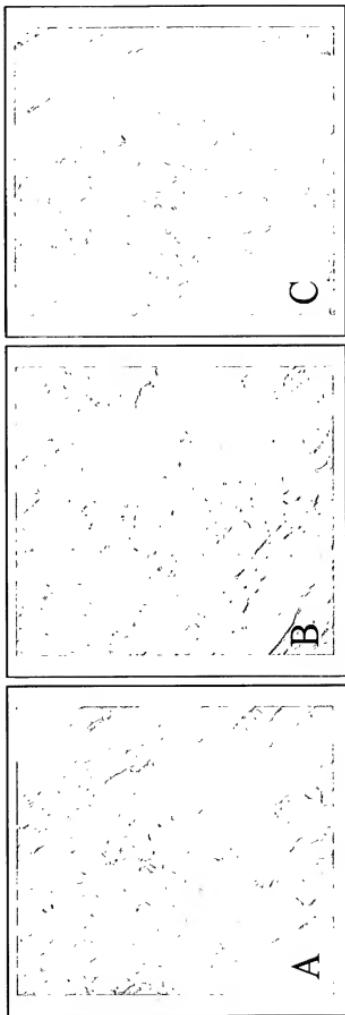


Fig 14:

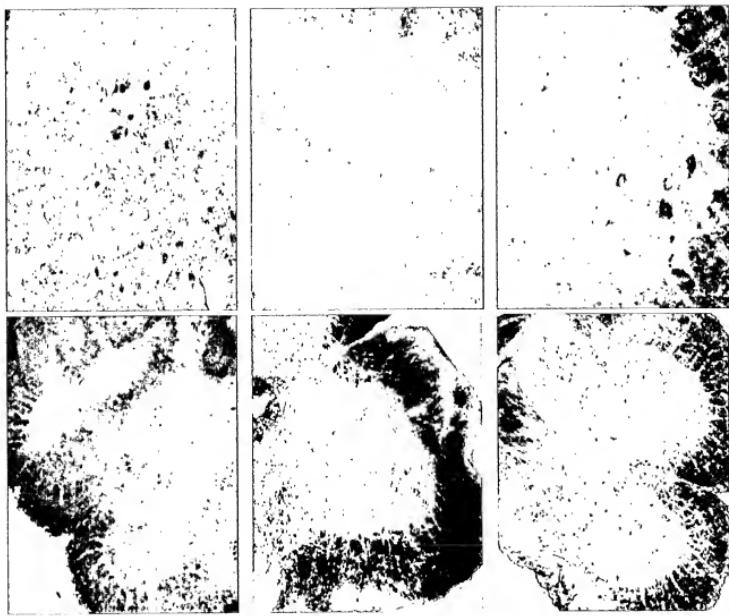


Fig. 15

A

B

C

Fig. 16

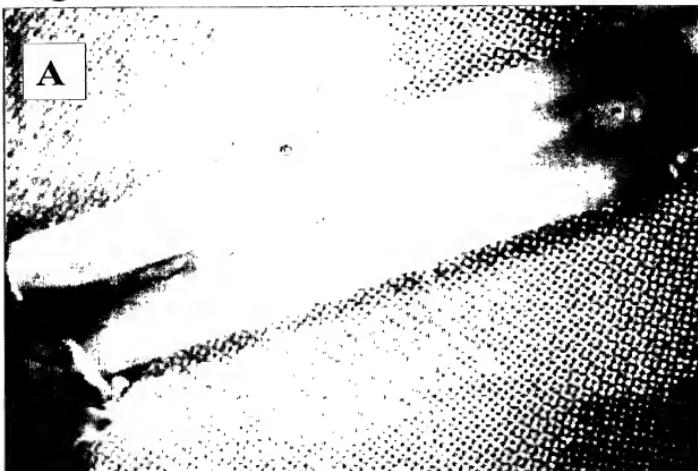


Fig 17:

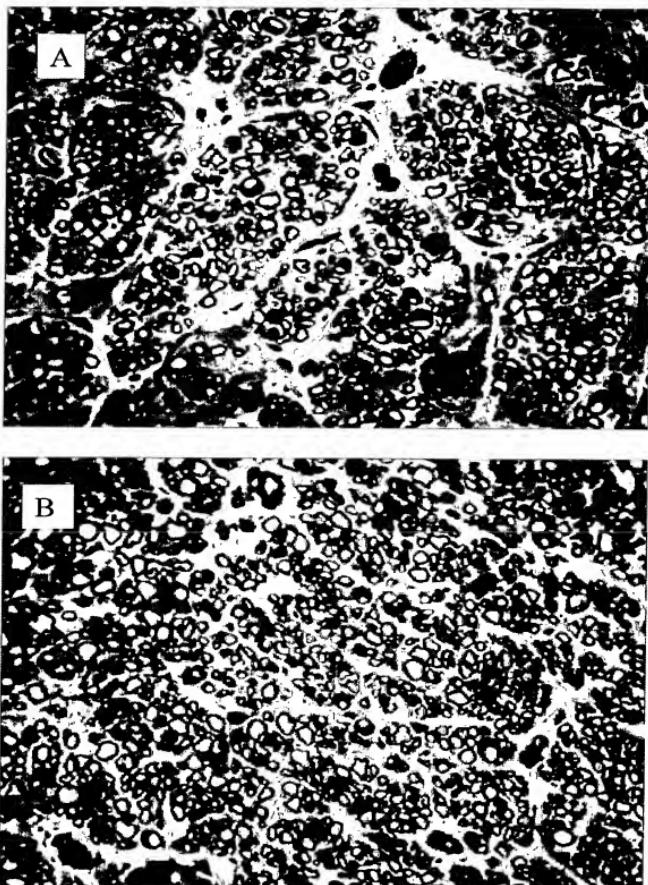
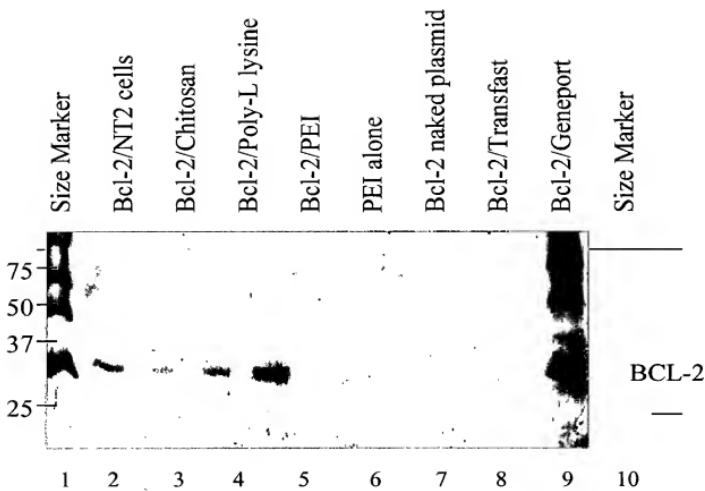


Fig. 18

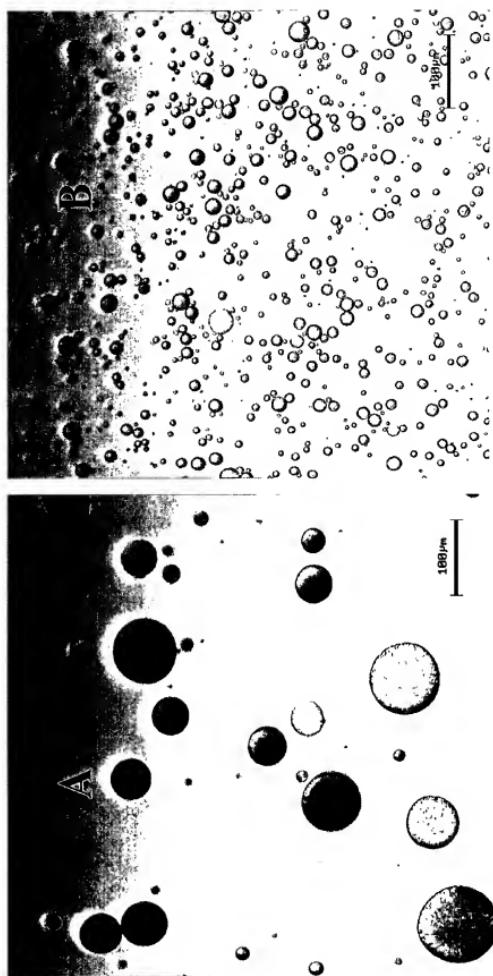


Fig. 19

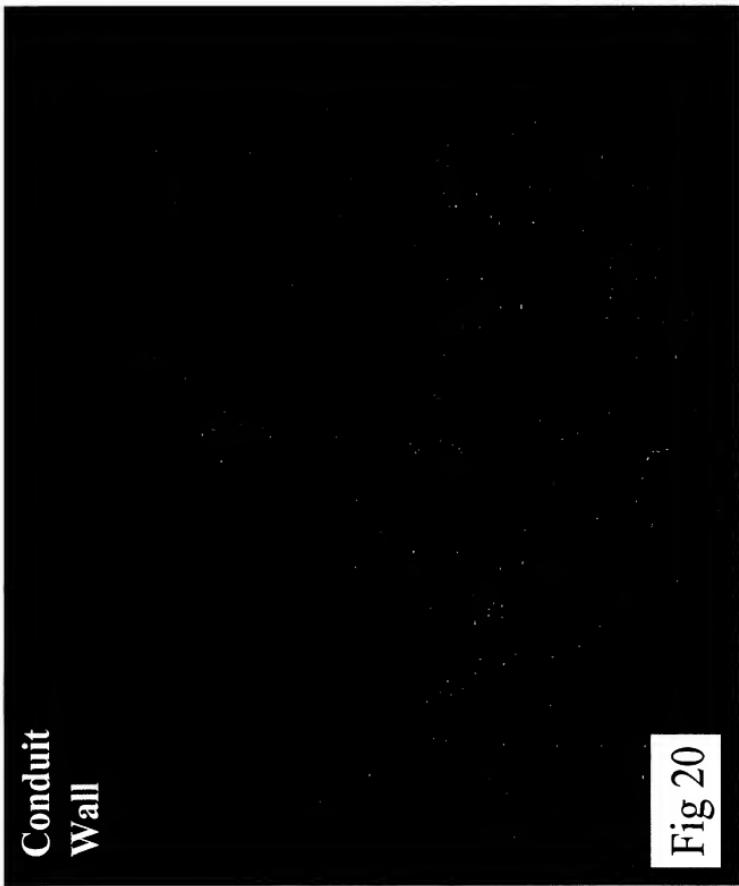


Fig 20

Fig. 21:

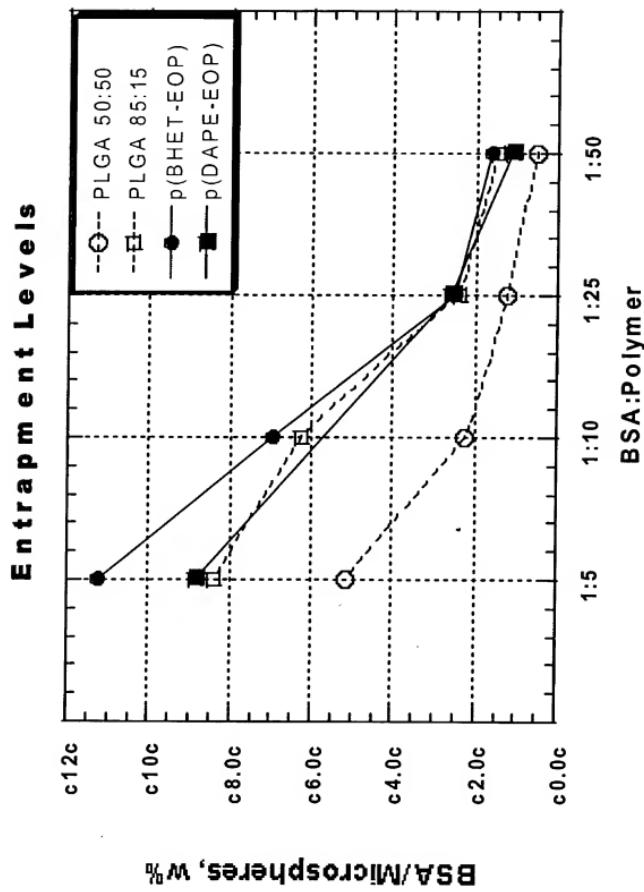


Fig. 22

Cumulative BSA release from various of microspheres
stabilised with 10% PVA

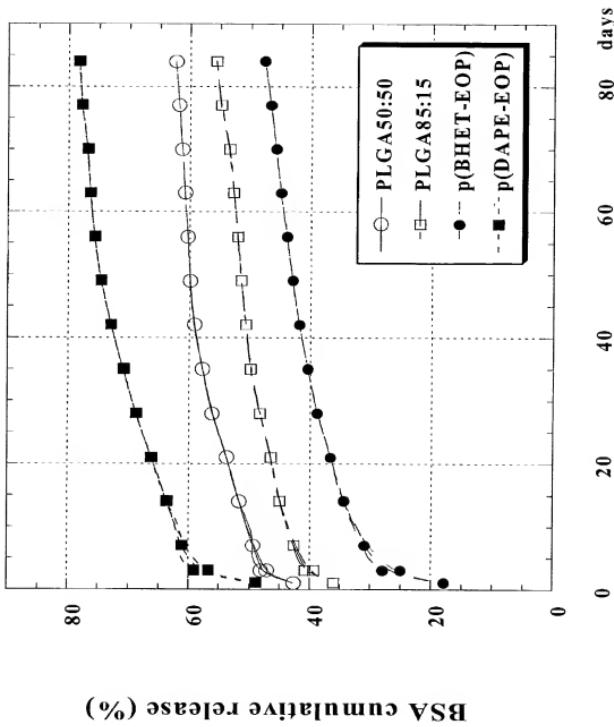
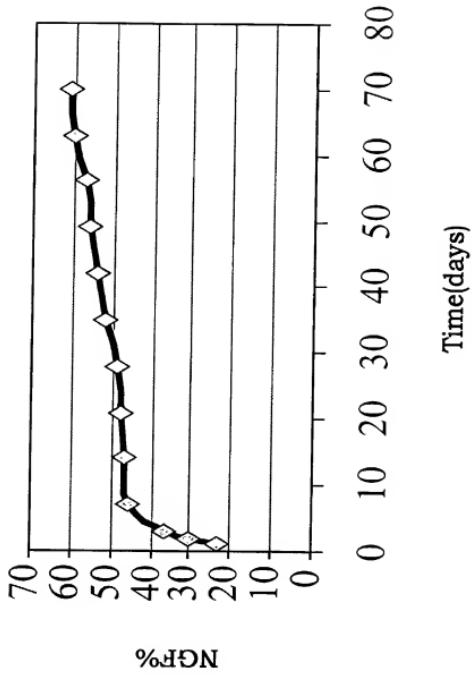


Fig. 23

In vitro study of NGF release from microspheres



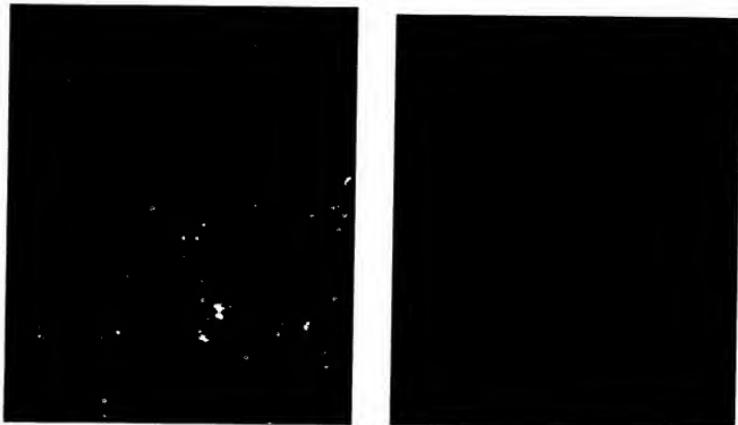


Fig 24